

Firstname Lastname

email • linkedin • github • personal website
address • phone

EDUCATION

The University of Texas at Austin

May 2022

Bachelor of Science (BS) in Computer Science

Concentration in Machine Learning and Artificial Intelligence

Relevant Coursework: Data Structures, Computer Organization and Architecture, Principles of Computer Systems (Operating Systems), Ethical Foundations of Computer Science

SKILLS

Proficient in: Java, C, React, Angular, Node.js, JavaScript, HTML, CSS

Experience in: Python, C++, Swift, Go, Express

Exposure to: Objective-C, SQL, MongoDB, AWS

Professional Certifications: Oracle Certified Associate - Java SE 8 Programmer

WORK EXPERIENCE

Company - *Software Engineer Intern*; Location

May 2019 - Aug 2019

- Migrated two **Angular** applications to **Objective-C (iOS)** and **Java (Android)** to allow users to access data on the go.
- Added additional mobile functionalities to the application while improving application performance.
- Presented apps to company CTO to guarantee business-level support and deployed to the cloud.
- **Technologies:** Angular, Java, Objective-C, JavaScript, Ionic, Cordova, Node.js, Jenkins

Company - *Software Engineer Intern*; Location

Sep 2018 - May 2019

- Created a database populated web portal using **Java** for managers and employees to view analytics about trainees.
- Developed an object-oriented system to allow administrators to assign roles and courses to employees.
- **Technologies:** Java, Angular, MySQL, Spring

PROJECTS

[Name] - link

- Web application utilizing **Python**, **Flask**, and **SQLAlchemy** to link developers together to collaborate on side projects.

[Name] - link

- **Angular** web application allowing users to receive customized vacation package itineraries.
- Uses **Node.js** and **Express** to get flight, food, and hotel data from **Amadeus API** and **Yelp API**.

[Name] - link

- **React** web application using **National Parks and Services API** and **Google Maps API** to provide a kiosk-style portal.
- Users can access all relevant recreational parks information based on search terms, park designations, and states.

[Name] - link

- **Swift** application utilizing **ARKit** allowing a user to scan a building and receive its property data from **Zillow API**.
- Utilizes **Google Maps API** to return latitude, longitude, and GeoAngle to recognize and distinguish buildings.

HONORS & AWARDS

- Dell Merit Scholarship Recipient
- University Honors
- Capital One Software Engineering Summit
- President's Volunteer Service Award - Gold

ADDITIONAL INFORMATION

Interests: Sneaker reselling, weightlifting, music appreciation, coffee aficionado

Work Eligibility: US citizen and authorized to work for any US employer with no restrictions